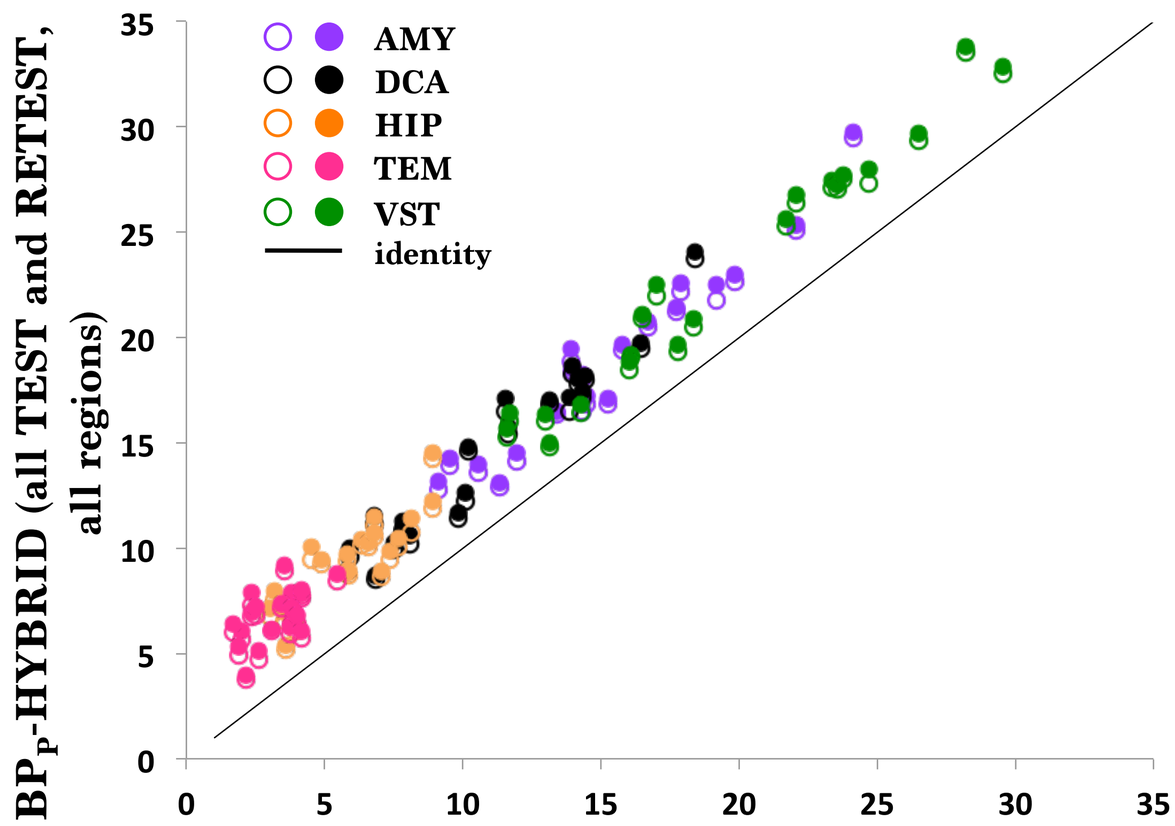
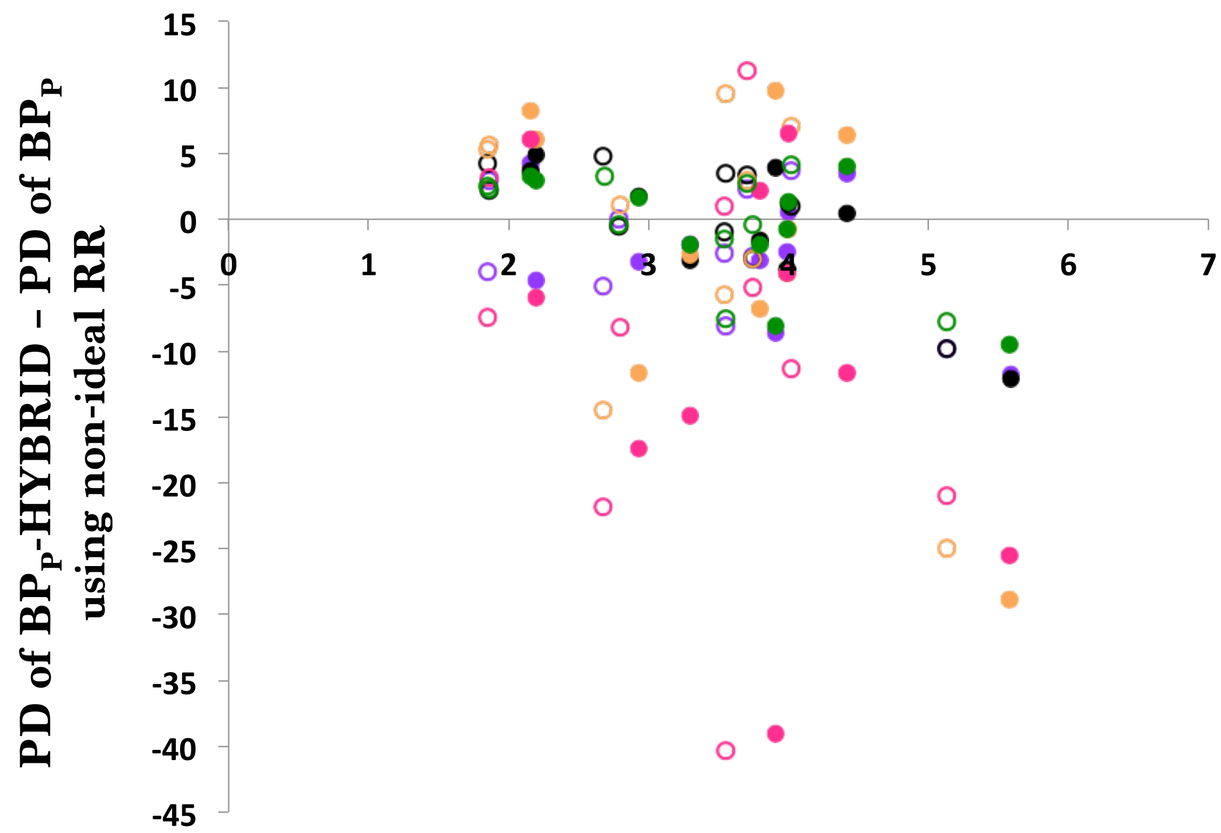
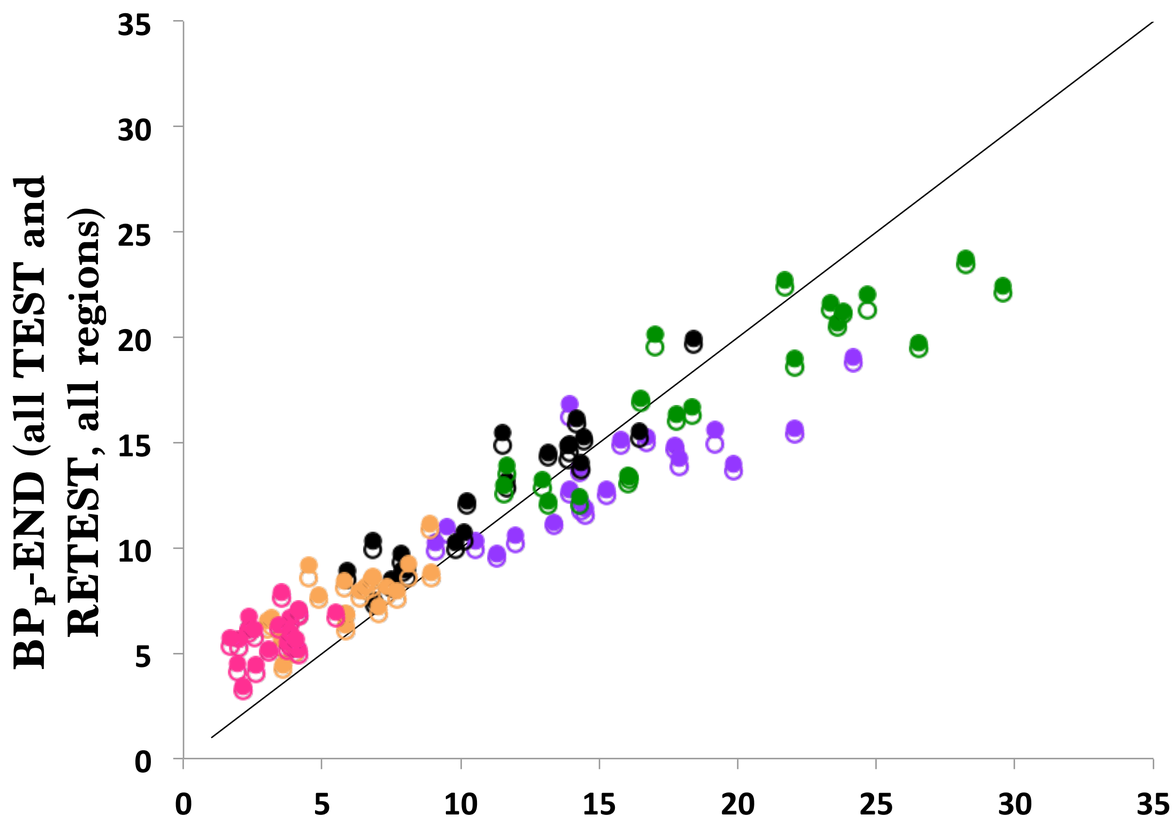
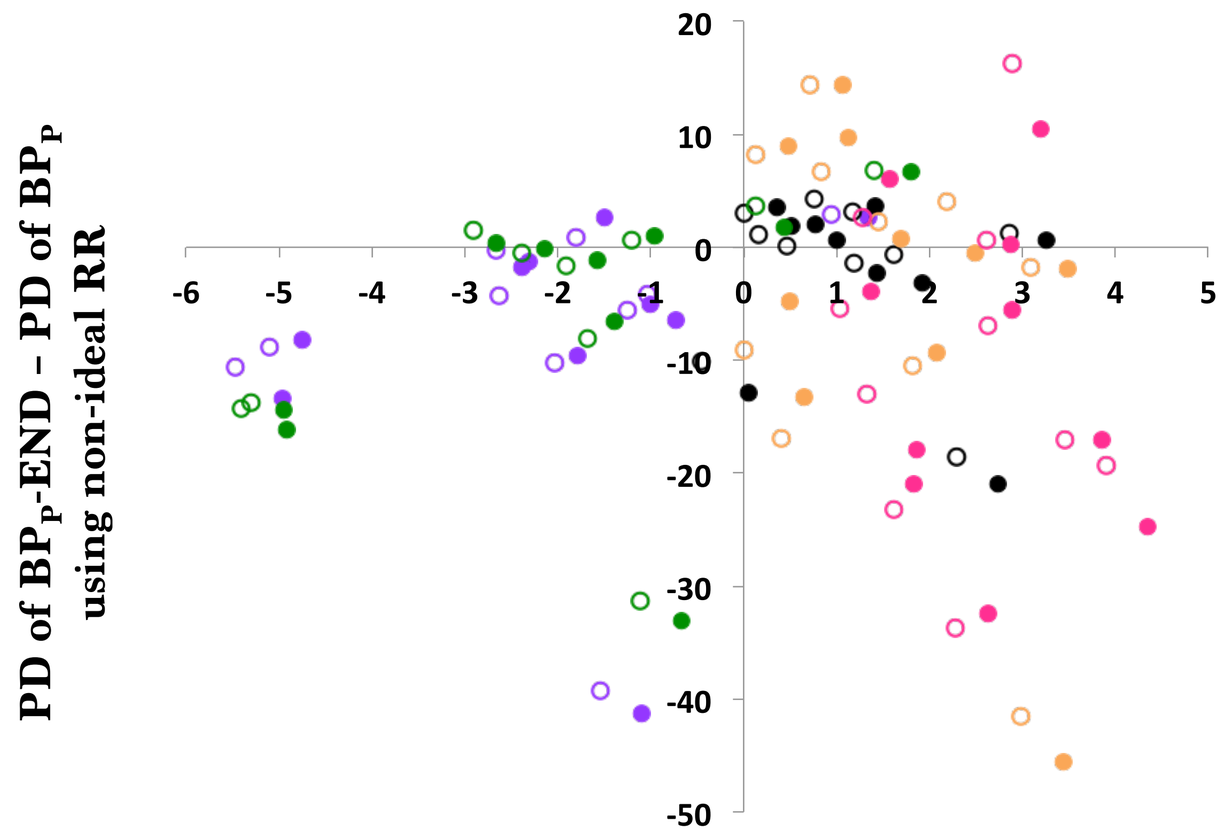
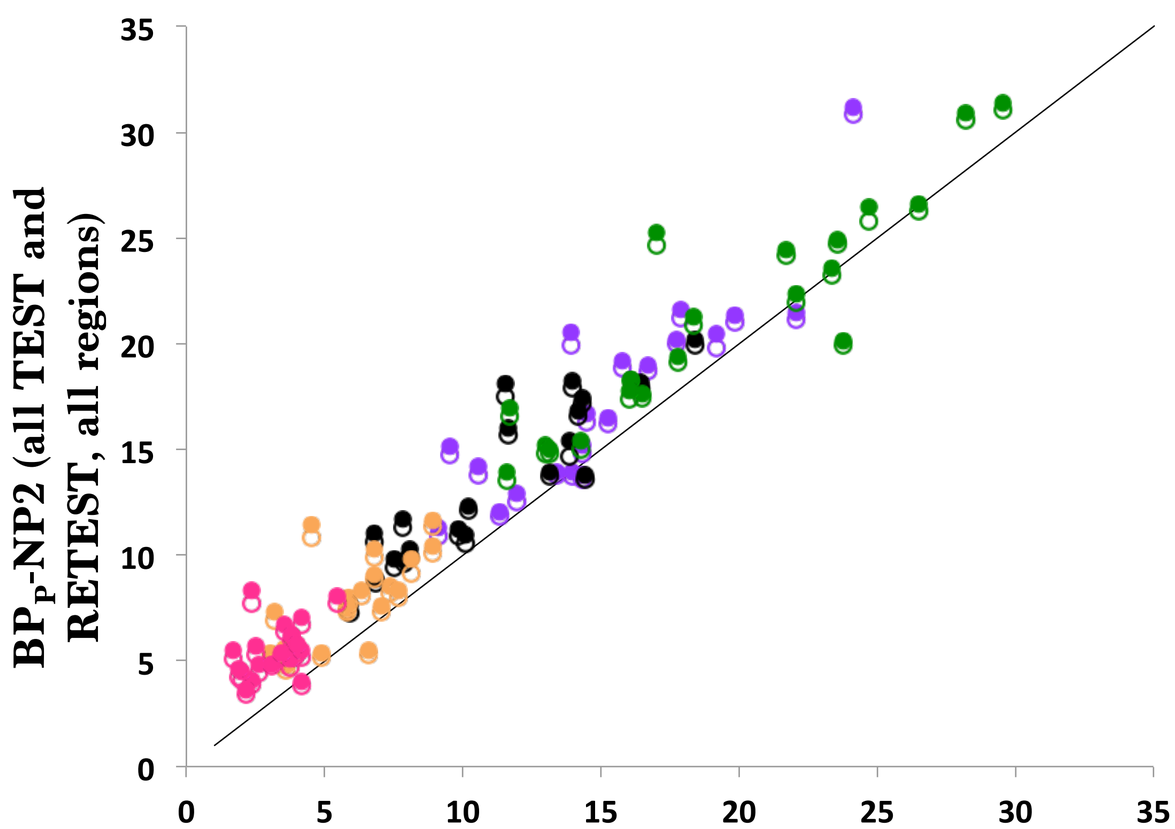
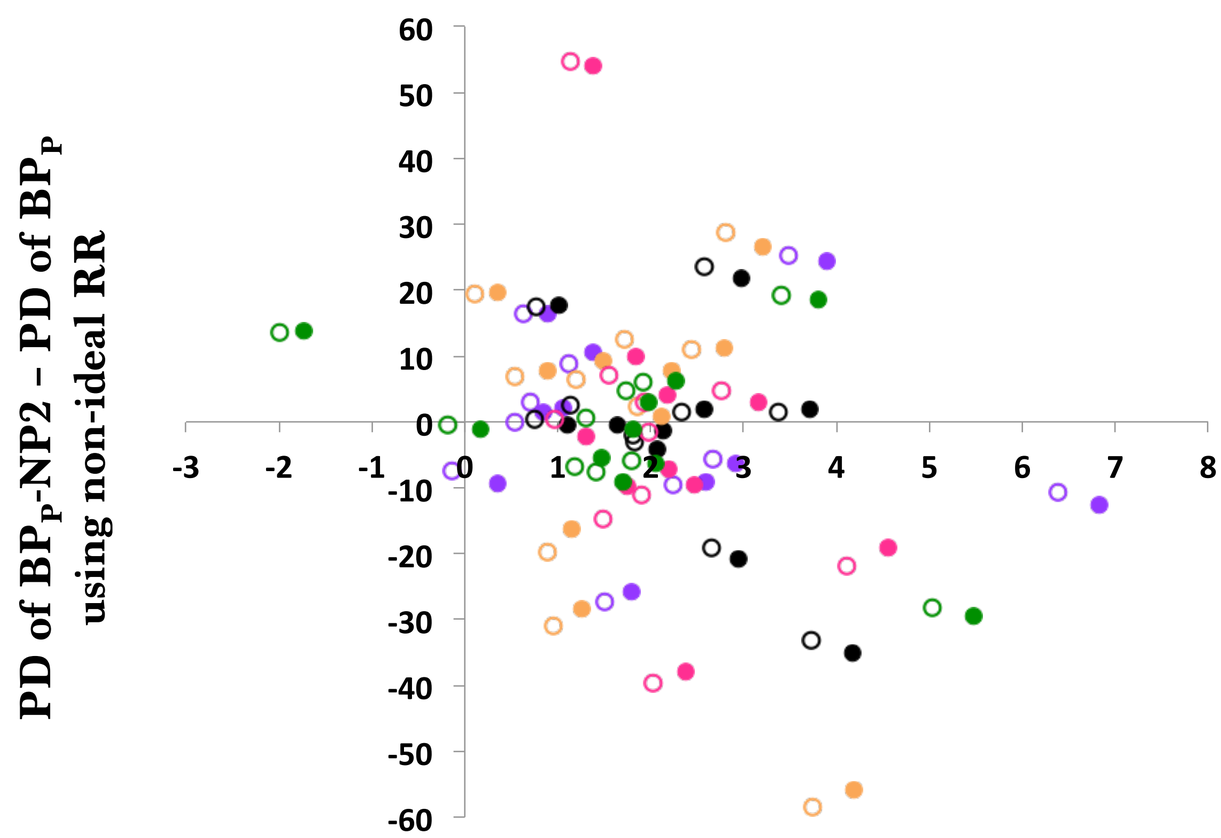

AMY
DCA
HIP
TEM
VST
identity
BP$_P$-HYBRID (all TEST and RETEST, all regions)
BP$_P$ using non-ideal RR (all TEST and RETEST, all regions)


PD of BP$_P$-HYBRID – PD of BP$_P$ using non-ideal RR
BP$_P$-HYBRID (average of TEST and RETEST) – BP$_P$ using non-ideal RR (average of TEST and RETEST)


BP$_P$-END (all TEST and RETEST, all regions)
BP$_P$ using non-ideal RR (all TEST and RETEST, all regions)


PD of BP$_P$-END – PD of BP$_P$ using non-ideal RR
BP$_P$-END (average of TEST and RETEST) – BP$_P$ using non-ideal RR (average of TEST and RETEST)


BP$_P$-NP2 (all TEST and RETEST, all regions)
BP$_P$ using non-ideal RR (all TEST and RETEST, all regions)


PD of BP$_P$-NP2 – PD of BP$_P$ using non-ideal RR
BP$_P$-NP2 (average of TEST and RETEST) – BP$_P$ using non-ideal RR (average of TEST and RETEST)